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Dated: December 15, 2006 Signature: _____

(Thomas M. Palisi)

Docket No.: REGIM 3.3-071
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Primar-Brisset et al.

Application No.: 10/563,277

Group Art Unit: N/A

Filing Date: January 4, 2006

Examiner: Not Yet
Assigned

For: METHOD OF PRODUCING DOUBLE LOW
RESTORER LINES OF BRASSICA NAPUS
HAVING A GOOD AGRONOMIC VALUE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

It is respectfully requested that the references listed on the enclosed Form PTO-1449 be made of record and considered with respect to the above-referenced U.S. patent application. A copy of each reference is enclosed. These references were cited in the background section of the present specification and/or a corresponding International Search Report, a copy of which is enclosed. Submission of the present Information Disclosure Statement should not be taken as an admission that the cited references are legally available prior art or that the same are pertinent or material.

In the event that any fee is due in connection with the present Information Disclosure Statement, the Commissioner is hereby authorized to charge the same to our Deposit Account No. 12-1095.

Dated: December 15, 2006

Respectfully submitted,

By _____

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	10/563,277	
			Filing Date	January 4, 2006	
			First Named Inventor	Catherine Primar-Brisset	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	1	of	2	Attorney Docket Number	REGIM 3.3-071

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	CA	DESLOIRE et al., "Identification of the fertility restoration locus, <i>Rfo</i> , in radish, as a member of the pentatricopeptide-repeat protein family", EMBO reports Vol. 4, No. 6, pgs. 588-594, 6 June 2003		
	CB	DELOURME et al., "Characterisation of the radish introgression carrying the <i>Rfo</i> , restorer gene for the <i>Ogu</i> -INRA cytoplasmic male sterility in rapeseed (<i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 97, No. 1-2, pgs. 129-134, July 1998		
	CC	DELOURME et al., "Linkage between an isozyme marker and a restorer gene in radish cytoplasmic male sterility of rapeseed (<i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 85, pgs. 222-228, Springer, Berlin, DE		
	CD	DELOURME et al., "Identification of RAPD markers linked to a fertility restorer gene for the <i>Ogu</i> radish cytoplasmic male sterility of rapeseed (<i>Brassica napus</i> L.), Theoretical And Applied Genetics, Vol. 88, No. 6/7, pgs. 741-748, 1994, Springer, Berlin, DE		
	CE	BELLAOUI et al., "The restorer <i>Rfo</i> gene acts post-translationally on the stability of the ORF138 CMS-associated protein in reproductive tissue of rapeseed cybrids", Vol. 40, No. 5, pgs. 893-902, July 1999, Plant Molecular Biology, NIJHOFF publishers, Dordrecht, NL		
	CF	GIANCOLA et al., "Characterization of a radish introgression carrying the <i>Ogu</i> fertility restorer gene <i>Rfo</i> in rapeseed, using the <i>Arabidopsis</i> genome sequence and radish genetic mapping", TAG. Theoretical And Applied Genetics, Vol. 107, No. 8, pgs. 1442-1451, 27 August 2003 Germany		
	CG	FOURMANN et al., "From <i>Arabidopsis thaliana</i> to <i>Brassica napus</i> : development of amplified consensus genetic markers (ACGM) for construction of a gene map", Theor. Appl. Genet, Vol. 105, pgs 1196-1206, 2002		
	CH	DELOURME et al., "Double Low Restored F1 Hybrids Can Be Produced With The <i>Ogu</i> -INRA CMS in Rapeseed", 10 th Rapeseed Congress, Canaberra 1999		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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